

Attachment: 1
 Part 2 Delete RBRs:
 Baseline: 7/31/96

RBR_id	req_category	segment	req_type	s_verif_method	s_verif_stat	a_verif_method	a_verif_stat	CCR	text
EOC-4130#A	mission critical	FOS	functional	demon	un-verified	demon			The EOC shall provide the capability to receive and evaluate command transmission status information
EOC-6020#A	mission critical	FOS	functional	demon	un-verified	demon			from EDOS. The EOC shall accept instrument status data from each ICC.
EOC-7140#A	mission fulfillment	FOS	functional	inspection	un-verified	inspection			The EOC shall be capable of storing documentation on-line for operator support.
EOC-	mission	FOS	functional	inspection	un-verified	inspection	un-verified		The EOC

7150#A	fulfillment								shall store the technical documentation of the spacecraft hardware and software from before launch through the end of spacecraft operation.
EOC-7160#A	mission fulfillment	FOS	functional	demon	un-verified	demon	un-verified		The EOC shall be capable of updating the spacecraft technical documentation.
ICC-0055#A	mission critical	FOS	functional	test	un-verified	test			The ICC shall interface with EDOS for coordinating EDOS-provided services (e.g., data delivery

									service messages, status):
ICC-4040#A	mission essential	FOS	functional	test	un-verified	test			The ICC shall be capable of simultaneously receiving real-time and spacecraft recorder data for all housekeeping and instrument
ICC-4420#A	mission critical	FOS	functional	test	un-verified	test			engineering data types. The ICC shall receive spacecraft status data from the EOC.
ICC-4550#A	mission critical	FOS	functional	test	un-verified	test			The ICC shall have the capability to compare and display selected instrument

									telemetry parameter values with the expected values based on, at a minimum the following: a. Scheduled instrument operational mode b. Trend analysis c. Instrument- specific telemetry information in the IDB
ICC- 4830#A	mission essential	FOS	functional	inspection	un-verified	inspection			The ICC shall be capable of storing documentati on on-line for operator support, including at a minimum the

									following: a. Operator guides b. Operational procedures
ICC-6060#A	mission critical	FOS	functional	test	un-verified	test			The ICC shall allow operator override for ICC reconfiguration requests that violate operational
AM1-0225-#A	TBD	FOS	interface	TBD	un-verified				constraints. The AM-1 spacecraft vendor shall have the capability to provide and ECS shall have the capability to receive spacecraft analysis tools for implementation and

									integration into the EOC.
ASTER-0220#A	TBD	FOS	interface	TBD	un-verified				ECS shall have the capability to send and ASTER GDS shall have the capability to receive a notification when ASTER instrument resource profile information cannot be integrated into the preliminary resource schedule.
ASTER-0250#A	TBD	FOS	interface	TBD	un-verified				ECS shall have the capability to send and ASTER

									GDS shall have the capability to receive a notification when the ASTER instrument activities cannot be integrated into the detailed activity schedule.
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